

AMENDMENTS TO THE SPECIFICATION

On page 2, please replace the paragraph beginning on line 10, with the following amended paragraph:

The operation of LCDs will be well known to the skilled ~~man~~ person, and so will not be described in any detail here.

On page 8, please delete the paragraph beginning on line 17 and ending on line 22, as shown below.

~~Figure 4 shows a cross section through a display assembly according to embodiments of the present invention. LCD 110 is a conventional LCD operating in reflective or transfective mode. Light source 140 is one or more LEDs as used in prior art displays. Such LEDs may be any suitable colour for monochrome displays. For colour displays, a substantially white light source is preferred.~~

On page 8, please re-insert the previously deleted paragraph immediately following the subtitle, '**Detailed description of the invention**', beginning at line 25:

Figure 4 shows a cross section through a display assembly according to embodiments of the present invention. LCD 110 is a conventional LCD operating in reflective or transfective mode. Light source 140 is one or more LEDs as used in prior art displays. Such LEDs may be any suitable colour for monochrome displays. For colour displays, a substantially white light source is preferred.

On page 10, please replace the paragraph beginning on line 20, with the following amended paragraph:

The grating described is merely exemplary, and the skilled ~~man~~ person will be aware of other forms for the grating which will perform the required function of illuminating the LCD.